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|----|------------|-----------|---|-----------------|------------|---|
| 1 | 20021001 | 91 | System for automatic color calibration | US 6459425 B1 | 345/207 | 345/204; 345/593; 348/243; 348/253 |
| 2 | 20020820 | 6 | Freestanding electronic presentation system | US 6437974 B1 | 361/681 | 248/917; 248/923; 345/905; 361/682; D14/375; D14/447 |
| 3 | 20020212 | 13 | Interactive display presentation system | US 6346933 B1 | 345/157 | 345/158; 348/744; 353/121; 353/42 |
| 4 | 20011204 | 16 | Method and apparatus for changing the mode of a display apparatus | US 6326935 B1 | 345/3.2 | 345/12; 348/552; 348/555 |
| 5 | 20010904 | 12 | Correcting non-uniformity in displays | US 6285349 B1 | 345/690 | 345/204; 348/180; 348/181; 348/744 |
| 6 | 20010724 | 29 | Light emitting diode display device | US 6265984 B1 | 340/815.4 | 340/815.45; 340/815.53; 345/31 |
| 7 | 19990629 | 25 | Display apparatus | US 5917462 A | 345/32 | 345/589; 345/600; 349/9 |
| 8 | 20010511 | 14 | DEVICE AND SYSTEM OF PROJECTION DISPLAY | JP 2001125551 A | | |
| 9 | 20010502 | 19 | Projection display apparatus and systems | EP 1096366 A2 | | |
| 10 | 20010502 | 19 | Projection display apparatus showing an image that is controlled by a control device connected to external peripheral equipment in order to improve the operating performance | EP 1096366 A | | |

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| 1 | 20030916 | 8 | Method and apparatus for activating a computer system in response to a stimulus from a universal serial bus peripheral | US 6622178 B1 | 710/15 | 710/109; 713/300 |
| 2 | 20030902 | 10 | Method and system for controlling a power on sequence in response to monitoring respective components of a computer system with multiple CPU sockets to determine proper functionality | US 6615360 B1 | 713/330 | 713/1; 713/2; 713/300; 713/310; 713/340 |
| 3 | 20030826 | 28 | Input device with two input signal generating means having a power state where one input means is powered down and the other input means is cycled between a powered up state and a powered down state | US 6611921 B2 | 713/324 | 713/320; 713/323; 713/330 |
| 4 | 20030610 | 9 | Dual power switching network system for isolating between different power supplies and applying appropriate power supply to a connected peripheral device | US 6578152 B1 | 713/300 | 326/34; 710/62 |
| 5 | 20030520 | 8 | Preventing false remote system wake events following AC power loss | US 6567931 B1 | 714/23 | 713/310; 713/340; 714/22; 714/24 |
| 6 | 20030520 | 16 | KVM switch including a terminal emulator | US 6567869 B2 | 710/62 | 345/1.1; 345/156; 709/239; 710/100 |

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| 7 | 20030408 | 11 | Method and apparatus for sharing a universal serial bus device among multiple computers by switching | US 6546450 B1 | 710/316 | 710/100; 710/305; 710/62 |
| 8 | 20021015 | 11 | Method and/or apparatus for lowering power consumption in a peripheral device | US 6467042 B1 | 713/320 | 713/322; 713/323; 713/324 |
| 9 | 20020702 | 5 | Universal serial bus controlled connect and disconnect | US 6415342 B1 | 710/100 | 710/2; 710/313; 710/62; 710/72 |
| 10 | 20020423 | 16 | Terminal emulator for interfacing between a communications port and a KVM switch | US 6378014 B1 | 710/100 | 345/1.1; 345/156; 709/239 |
| 11 | 20020326 | 12 | USB apparatus and USB hub apparatus | US 6363491 B1 | 713/310 | 713/340 |
| 12 | 20011009 | 10 | High performance data paths | US 6301637 B1 | 711/112 | 710/100; 710/106; 710/316; 711/111 |
| 13 | 20011002 | 25 | Method of switching video sources and computer system employing this method | US 6297794 B1 | 345/204 | 345/501; 345/531 |
| 14 | 20010911 | 15 | Usage of monitor bezel buttons to control and indicate multimedia functions | US 6289466 B1 | 713/310 | 710/10; 710/14; 710/8; 713/300; 713/320; 713/330; 713/340; 714/22 |
| 15 | 20010807 | 12 | Method for entering powersave mode of USB hub | US 6272644 B1 | 713/320 | 713/600 |
| 16 | 20010807 | 14 | Managing a system's performance state | US 6272642 B1 | 713/300 | 713/320; 713/322 |

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| 17 | 20010724 | 23 | System architecture for remote access and control of environmental management | US 6266721 B1 | 710/100 | 709/217 |
| 18 | 20010612 | 58 | Integrated circuit with unified memory system and dual bus architecture | US 6247084 B1 | 710/108 | 710/100; 710/240; 711/147; 711/149; 711/150 |
| 19 | 20010508 | 9 | Portable electronic devices | US 6230214 B1 | 710/1 | 398/9; 455/418; 455/557; 713/310 |
| 20 | 20010417 | 26 | Universal serial bus (USB) RAM architecture for use with microcomputers via an interface optimized for integrated services device network (ISDN) | US 6219736 B1 | 710/315 | 370/259; 370/420; 370/524; 709/226; 709/250; 710/100; 710/14; 710/52 |
| 21 | 20010320 | 6 | Method for reducing electromagnetic interference (EMI) in a universal serial bus transmission system | US 6205505 B1 | 710/315 | 710/100 |
| 22 | 20010320 | 17 | Apparatus and method for handling universal serial bus control transfers | US 6205501 B1 | 710/100 | 710/110; 710/310; 710/56 |
| 23 | 20010313 | 21 | System for independent powering of a computer system | US 6202160 B1 | 713/310 | 709/217 |
| 24 | 20010130 | 47 | System that is able to read and write using a transmission medium and is able to read stored information via a model information structure using a different transmission medium | US 6182179 B1 | 710/313 | 370/364; 700/3; 710/100; 710/11; 710/260; 710/5; 710/9 |

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| 25 | 20001219 | 47 | Method of powering up or powering down a server to a maintenance state | US 6163849 A | 713/324 | 713/310; 713/320; 713/340; 714/14; 714/25 |
| 26 | 20001114 | 19 | Monitor for use with computer system and method of controlling supply of power to computer peripherals connected with the monitor | US 6147682 A | 345/211 | 710/110; 713/310 |
| 27 | 20001017 | 19 | Method of selective independent powering of portion of computer system through remote interface from remote interface power supply | US 6134668 A | 713/310 | 713/330; 713/340 |
| 28 | 20000919 | 46 | System for powering up and powering down a server | US 6122746 A | 713/310 | 709/203; 709/310; 713/300; 713/340 |
| 29 | 20000905 | 66 | System and method for task performance based dynamic distributed power management in a computer system and design method therefor | US 6115823 A | 713/322 | 710/16; 710/18; 710/9; 713/300; 713/310; 713/323; 713/324 |
| 30 | 20000815 | 14 | Intelligent power management interface for computer system hardware | US 6105142 A | 713/324 | 713/320; 713/322; 713/323 |
| 31 | 20000815 | 36 | Portable internet-enabled controller and information browser for consumer devices | US 6104334 A | 341/175 | 340/825.24; 340/825.72; 341/176; 345/169; 348/734 |
| 32 | 19991116 | 10 | Low ICC enumeration scheme for bus powered USB device | US 5987617 A | 713/320 | 713/322; 713/501 |

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| 33 | 19991116 | 34 | Distributed power management system and method for computer | US 5987614 A | 713/300 | 710/16; 710/18; 710/9; 713/310; 713/323; 713/324 |
| 34 | 19990928 | 18 | System and method for emulating an uninterruptable power supply (UPS) using a portable computer | US 5958054 A | 713/300 | 307/64; 700/293; 700/297; 703/24; 714/14 |
| 35 | 19990817 | 22 | Display apparatus for computer system | US 5938770 A | 713/300 | 345/212; 713/340 |
| 36 | 19990803 | 27 | Dynamic scheduler for time multiplexed serial bus | US 5933611 A | 710/100 | |
| 37 | 19990615 | 65 | Interactive system including a host device for displaying information remotely controlled by a remote control | US 5911582 A | 434/307R | 340/825.72; 348/734; 369/30.02; 434/317; 434/365; 463/1; 463/13 |
| 38 | 19990316 | 16 | System and method for voltage switching to supply various voltages and power levels to a peripheral device | US 5884086 A | 713/300 | 700/282; 713/310 |
| 39 | 19971007 | 17 | System and method for power control in a universal serial bus | US 5675813 A | 713/310 | 710/8; 711/165 |

| | Type | L # | Hits | Search Text | DBs |
|----|------|-----|--------|--|---|
| 1 | BRS | L1 | 5230 | projection adj display | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 2 | BRS | L2 | 201824 | (input/output) or I/O | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 3 | BRS | L3 | 16715 | peripheral adj device | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 4 | BRS | L4 | 6 | 1 and 2 and 3 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 5 | BRS | L5 | 771 | projector and hub | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 6 | BRS | L6 | 47 | 2 and 5 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 7 | BRS | L7 | 9652 | USB or (Universal adj Serial adj Bus) | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 8 | BRS | L8 | 5 | 5 and 7 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 9 | BRS | L9 | 65 | projector and 7 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 10 | BRS | L10 | 1087 | USB adj interface | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 11 | BRS | L11 | 934 | USB adj port | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 12 | BRS | L12 | 353 | USB adj hub | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 13 | BRS | L13 | 10 | (USB adj hub) and 345/\$.cccls. | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 14 | BRS | L14 | 76 | (USB adj hub) and 710/\$.cccls. | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 15 | BRS | L16 | 31 | 12 and 713/\$.cccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 16 | BRS | L17 | 10 | 1 and 7 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 17 | BRS | L18 | 887 | LCD adj projector | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 18 | BRS | L19 | 5 | 7 and 18 | USPAT; EPO; JPO; DERWENT; IBM_TDB |

| | Type | L # | Hits | Search Text | DBs |
|----|------|-----|-------|----------------------------|---|
| 19 | BRS | L25 | 13861 | projection near system | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 20 | BRS | L27 | 2026 | projector and 345/\$.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 21 | BRS | L28 | 1 | 1 and 11 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 22 | BRS | L29 | 10889 | I/O adj port | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 23 | BRS | L30 | 15 | 5 and 29 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 24 | BRS | L31 | 10981 | 353/\$.ccls. | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 25 | BRS | L34 | 13100 | serial adj interface | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 26 | BRS | L35 | 6 | 12 and 348/\$.ccls. | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 27 | BRS | L36 | 2 | 5797028.pn. | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 28 | BRS | L37 | 90 | 11 and 12 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 29 | BRS | L38 | 22 | 361/\$.ccls. and 12 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 30 | BRS | L40 | 8 | 31 and 39 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 31 | BRS | L41 | 210 | 1 and 2 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 32 | BRS | L42 | 37 | 31 and 41 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 33 | BRS | L43 | 9 | 5 and 345/\$.ccls. | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 34 | BRS | L44 | 118 | 12 and display | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 35 | BRS | L45 | 0 | 12 and 31 | USPAT; EPO; JPO; DERWENT; IBM_TDB |

| | Type | L # | Hits | Search Text | DBs |
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| 36 | BRS | L46 | 7 | 27 and 29 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 37 | BRS | L39 | 191 | projector and 29 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 38 | BRS | L47 | 61 | 1 and 348/\$.ccls. and 2 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 39 | BRS | L48 | 69 | 1 and 345/\$.ccls. and 2 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 40 | BRS | L49 | 9 | 1 and 361/\$.ccls. and 2 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 41 | BRS | L50 | 57 | 18 and 345/\$.ccls. | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 42 | BRS | L51 | 37 | 1 and 2 and 31 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 43 | BRS | L52 | 697 | 353/122.ccls. | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 44 | BRS | L53 | 915 | 345/204.ccls. | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 45 | BRS | L54 | 2015 | 345/87.ccls. | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 46 | BRS | L55 | 341 | 353/30.ccls. | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 47 | BRS | L56 | 989 | 710/100.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 48 | BRS | L57 | 1045 | 713/300.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 49 | BRS | L58 | 267 | 713/310.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 50 | BRS | L59 | 597 | 713/320.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 51 | BRS | L60 | 764 | 348/734.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |

| | Type | L # | Hits | Search Text | DBs |
|----|------|-----|-------|---|---|
| 52 | BRS | L61 | 292 | 348/744.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 53 | BRS | L62 | 7494 | 52 or 53 or 54 or 55 or 56 or 57 or 58 or 59 or 60 or 61 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 54 | BRS | L63 | 208 | 7 and 62 | USPAT; EPO; JPO; DERWENT; IBM_TDB. |
| 55 | BRS | L64 | 0 | 39 and 63 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 56 | BRS | L65 | 3369 | serial adj link | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 57 | BRS | L66 | 5316 | serial adj connection | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 58 | BRS | L67 | 10190 | serial adj interface | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 59 | BRS | L68 | 17947 | 65 or 66 or 67 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 60 | BRS | L69 | 39 | 7 and 68 and 62 | USPAT; EPO; JPO; DERWENT; IBM_TDB |